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20. (Amended) A method according to claim 18 wherein said ligand is an antibody, an antibody fragment or a single chain antibody that binds to an oil body protein.

22. (Amended) A method according to claim 18 comprising:

- a) introducing into said cell (i) a first nucleic acid sequence molecule encoding a recombinant polypeptide and (ii) a second nucleic acid sequence encoding a ligand capable of associating with said recombinant polypeptide and with said oil bodies;
- b) growing said cell under conditions permitting the expression of said recombinant polypeptide and said ligand;
- c) contacting (i) said oil bodies with (ii) said recombinant polypeptide to allow said recombinant polypeptide to associate with said oil bodies through said ligand; and
- d) isolating said oil bodies associated with said recombinant polypeptide.

Please delete claims 19 and 21.

Please add new claims 34 and 35 as follows:

34. (New) A method according to claim 32 wherein said target molecule associates with the oil bodies through the protein ligand molecule upon the substantial disruption of said cell's integrity.

35. (New) A method according to claim 29 wherein the target molecule is a protein.